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ABSTRACT

[0038] A system for mounting a display device from the underside of a body having a planar surface, comprises a mounting bracket coupled to the planar surface of the underside of a body and a tilt block rotatably coupled to the mounting bracket. The tilt block is rotatable about an axis substantially perpendicular to the planar surface. A mounting arm is rotatably coupled the tilt block, and rotates about an axis substantially parallel to the planar surface. An adapter is movably and operatively connected to the mounting arm. The adapter is configured to accept a display device for mounting thereon.